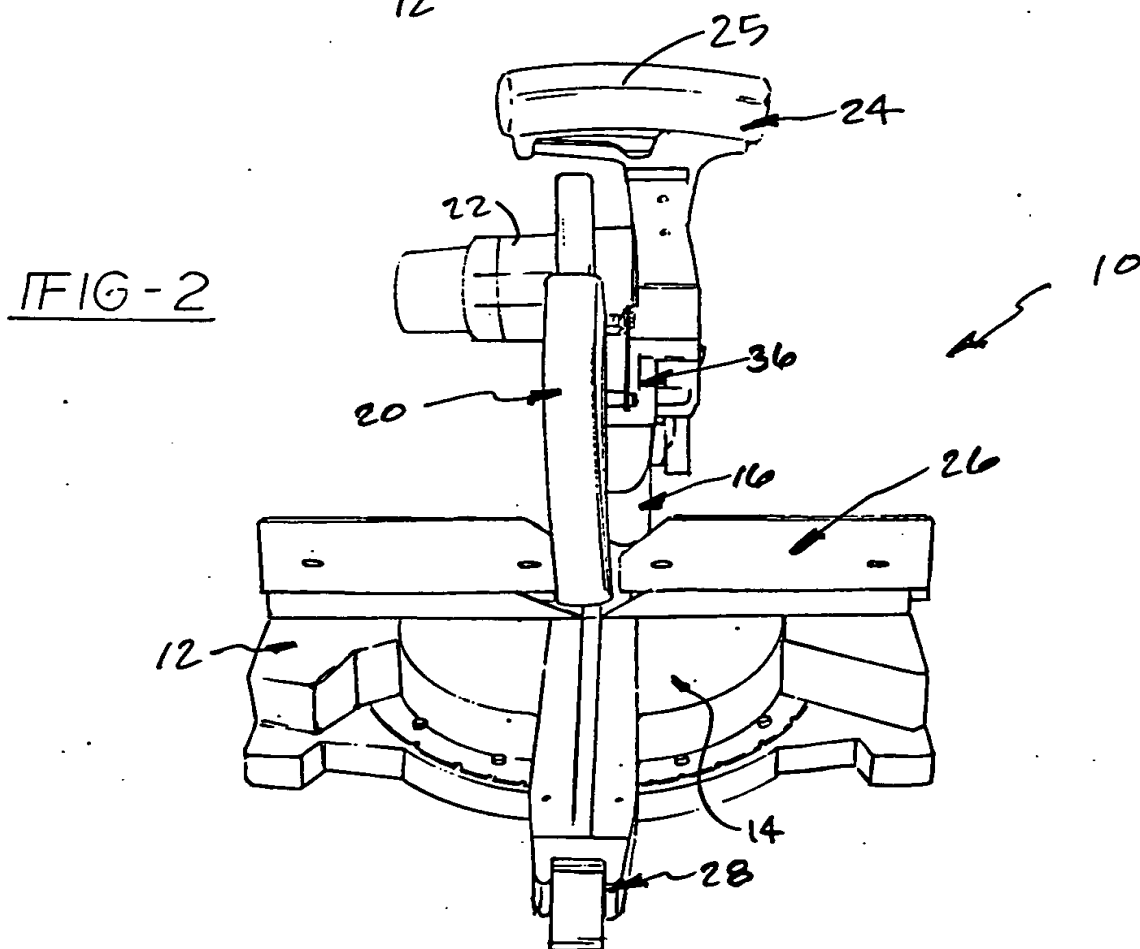
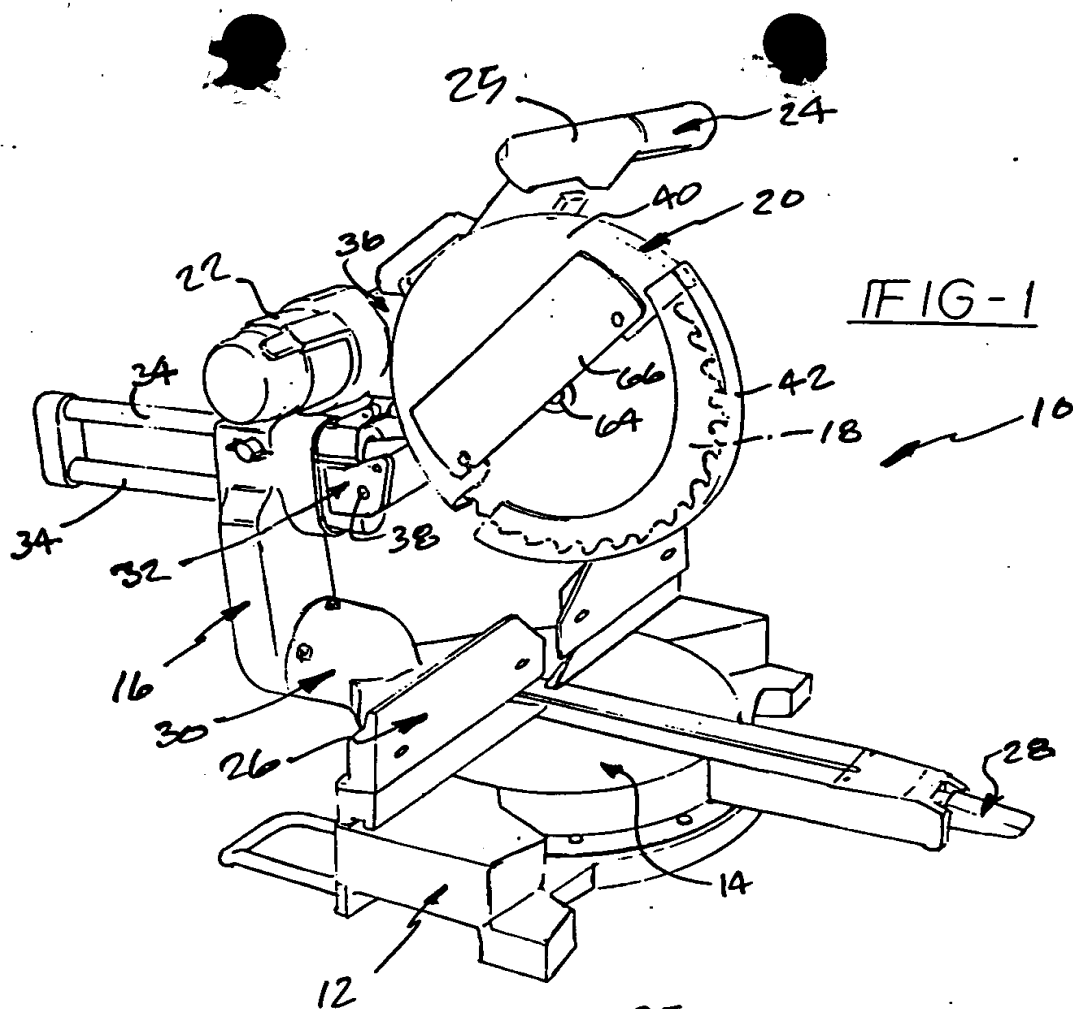


25



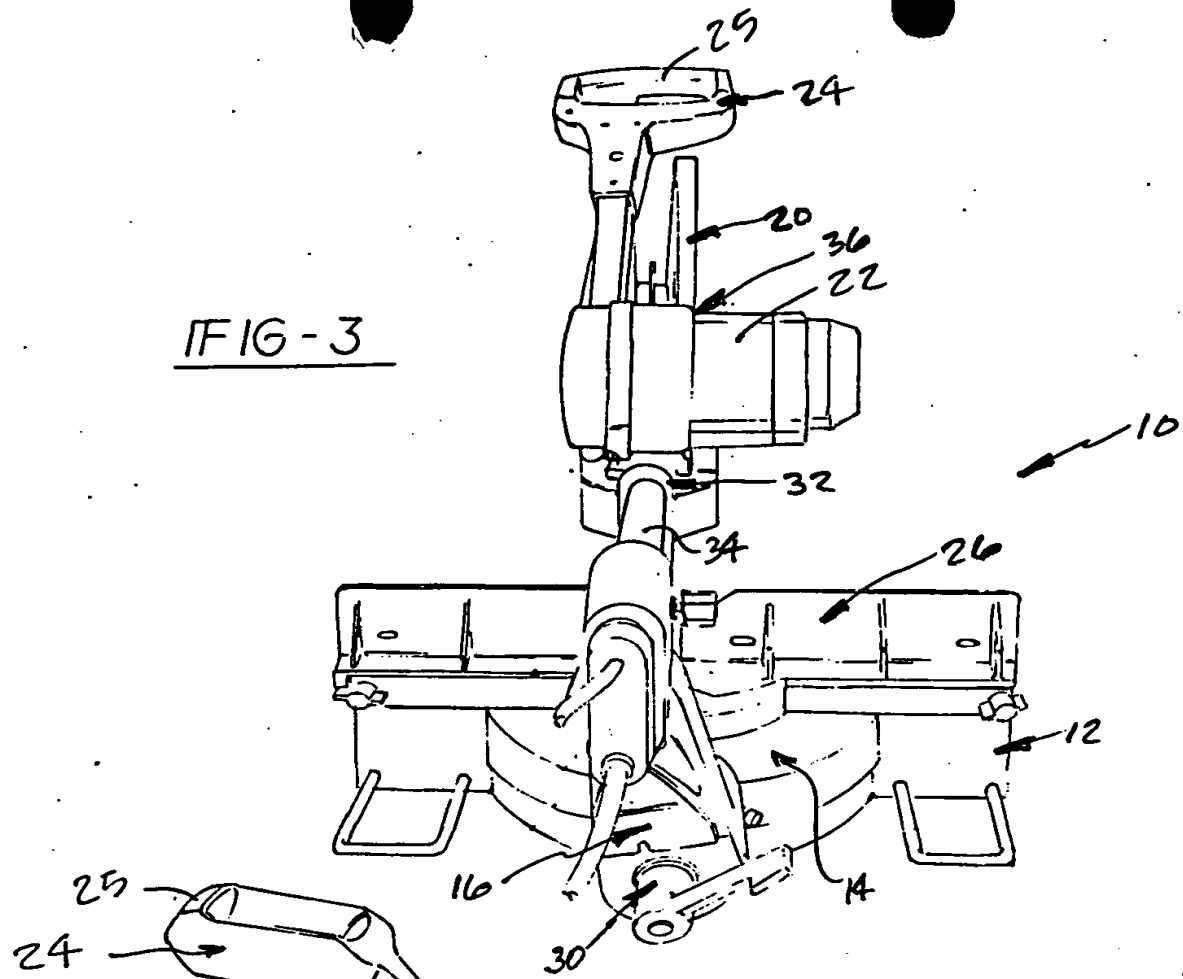


FIG - 3

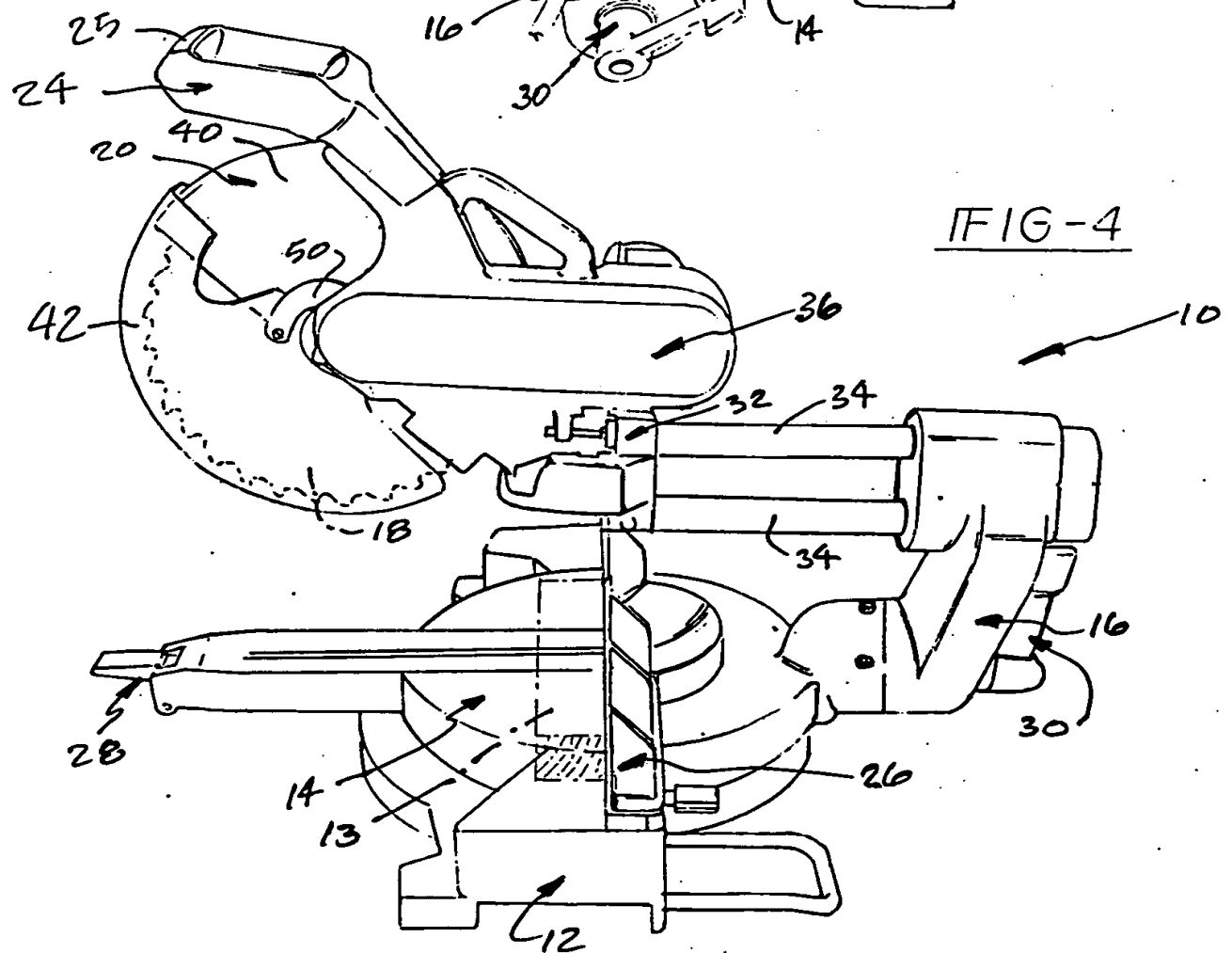


FIG-4

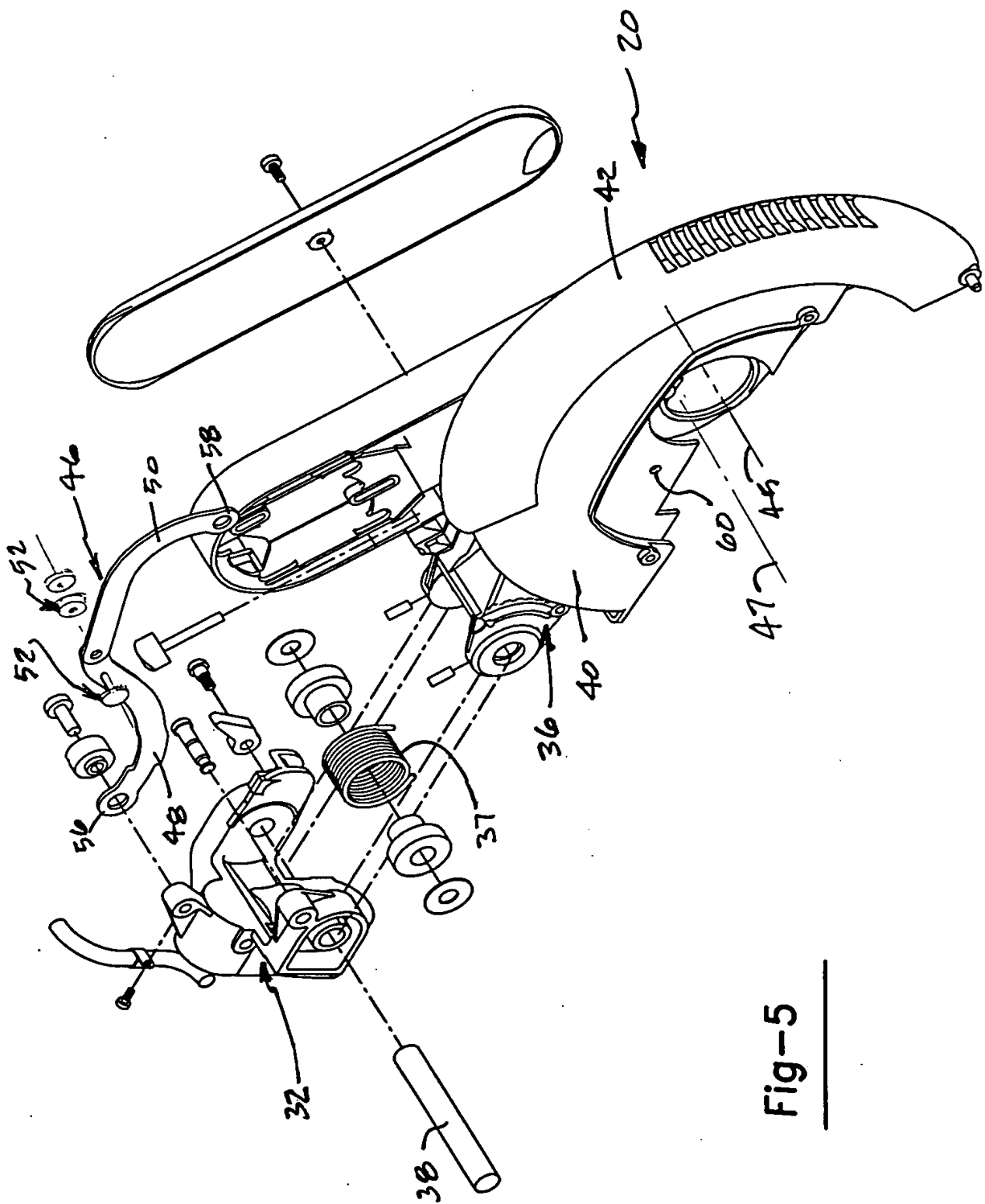
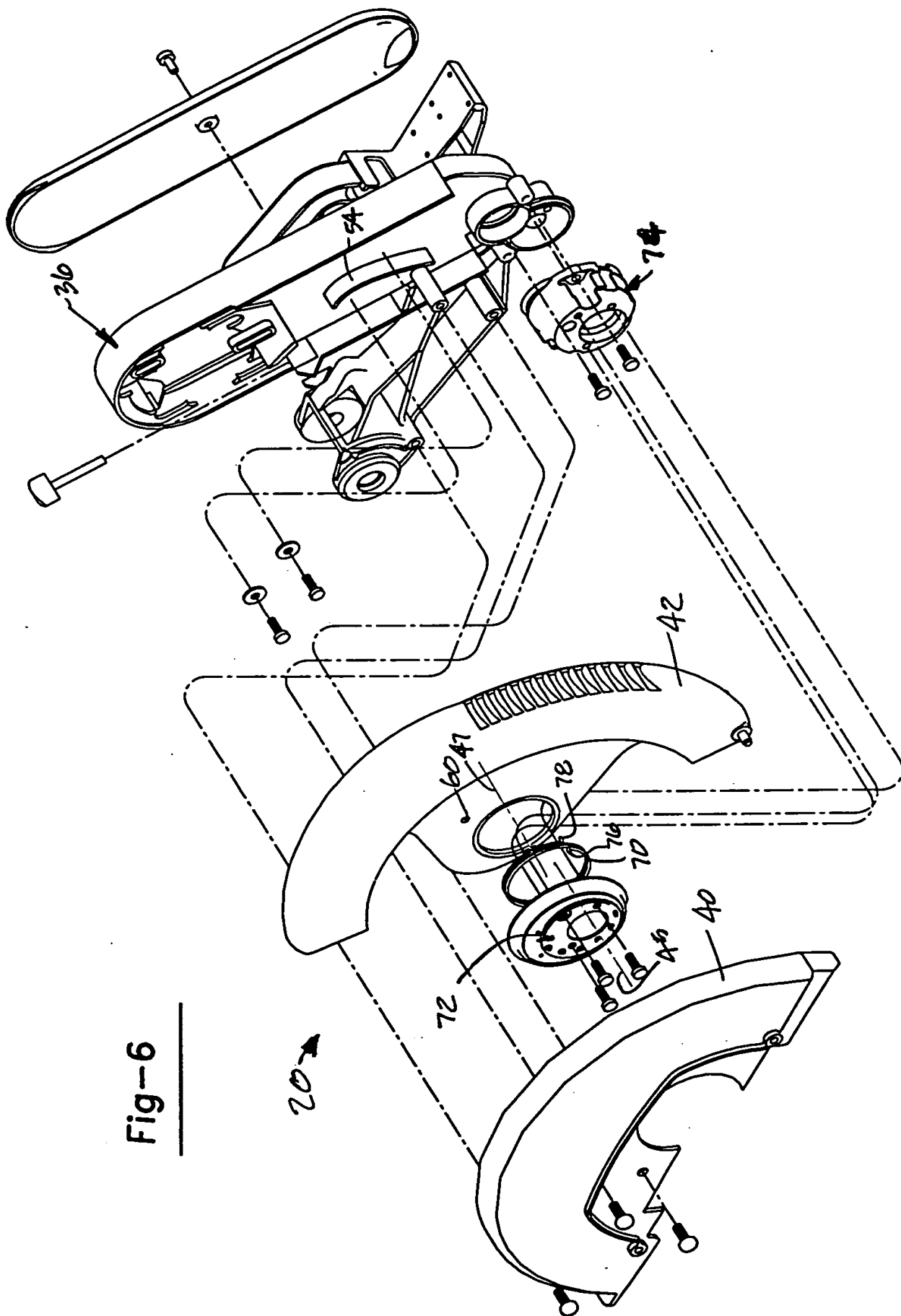


Fig-5

Fig-6



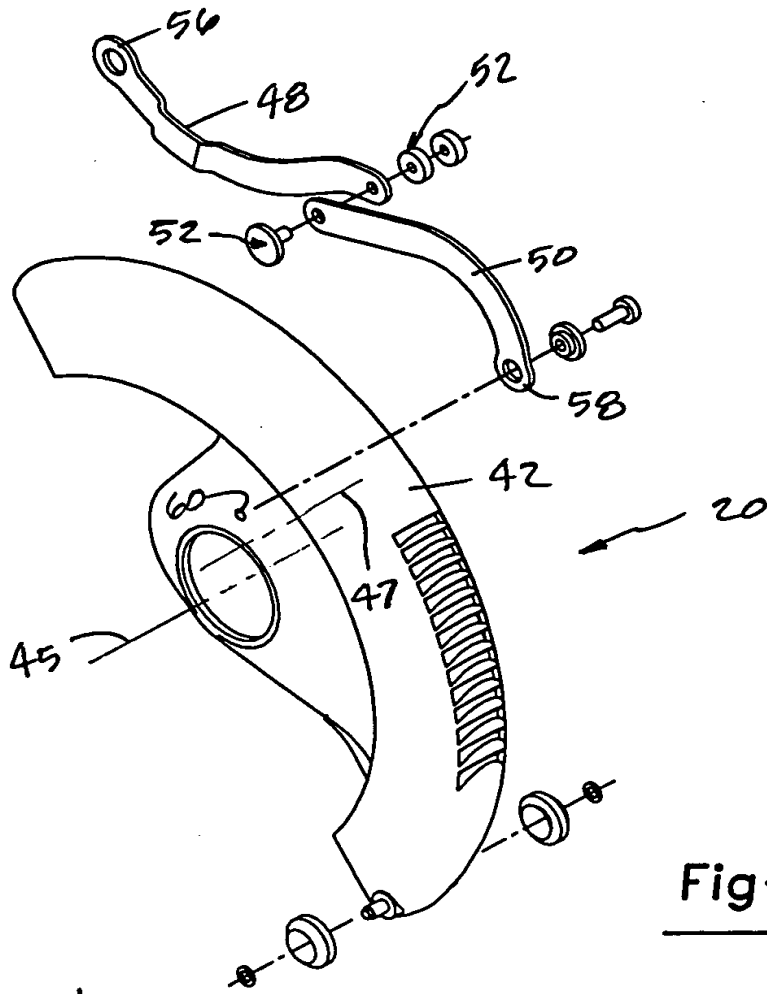


Fig-7

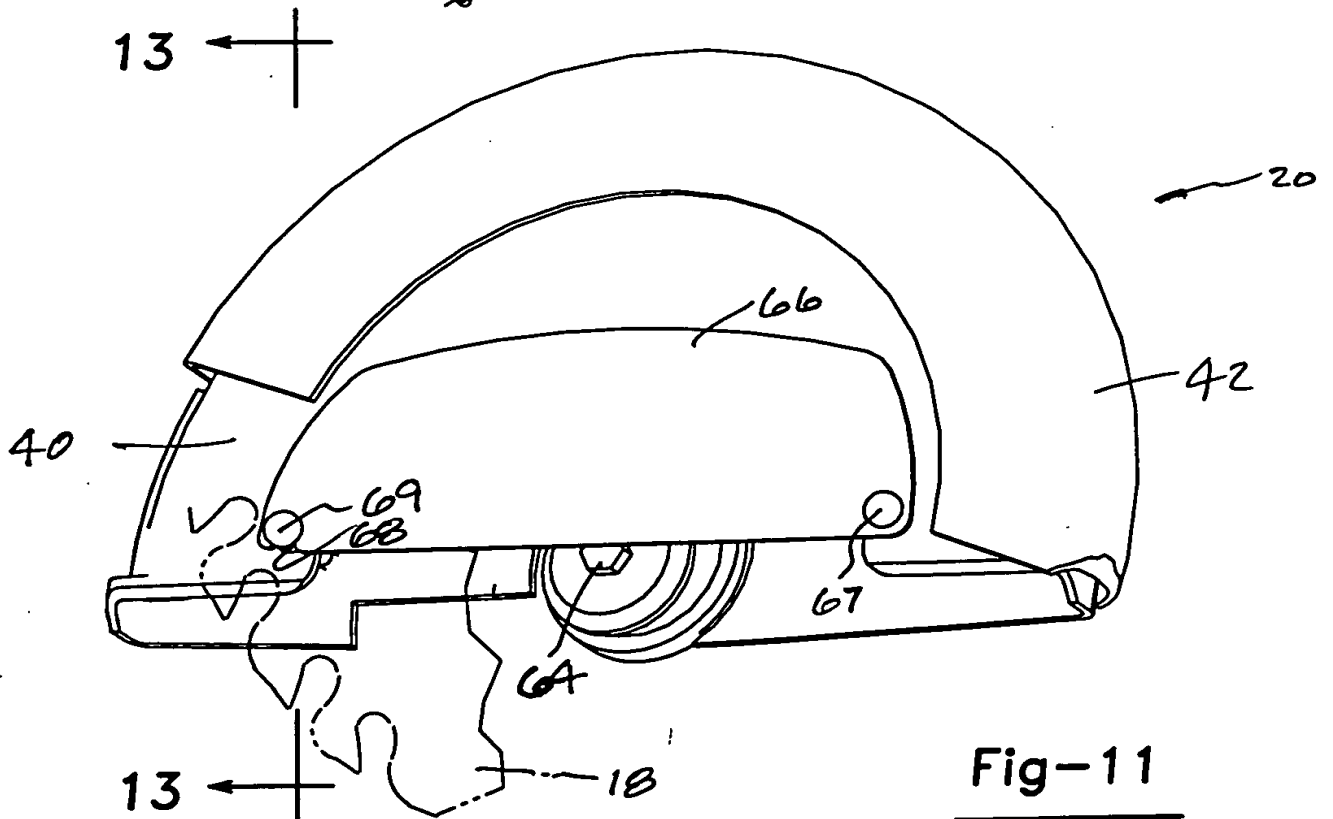


Fig-11

Fig-8

Fig-8

Fig-9c

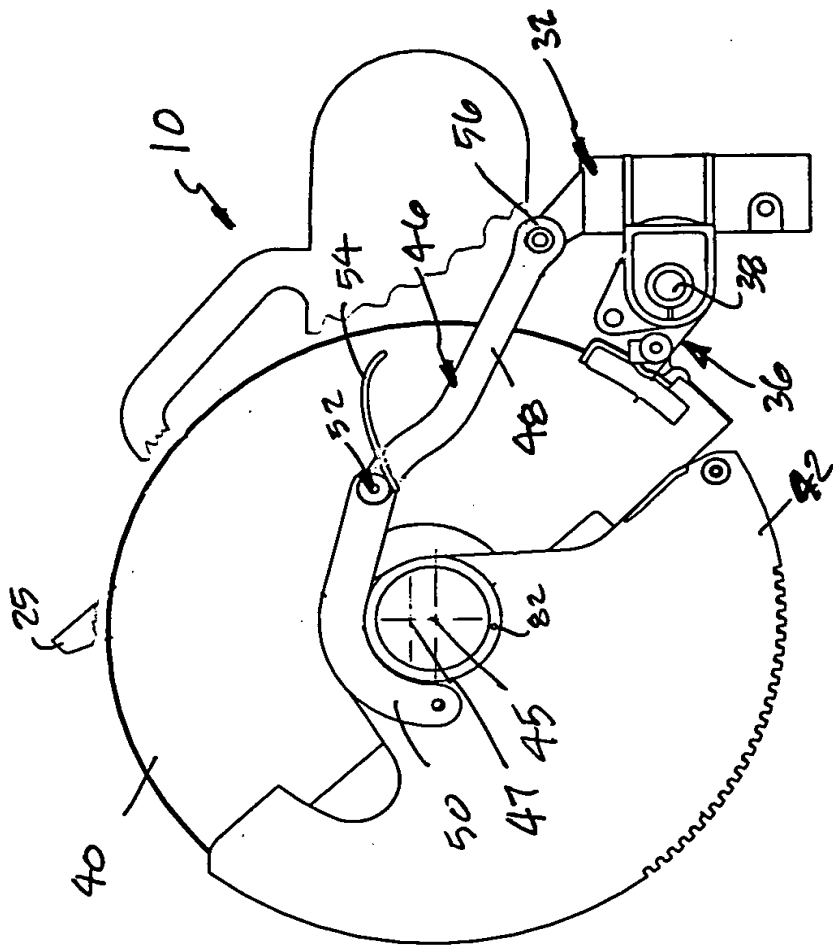
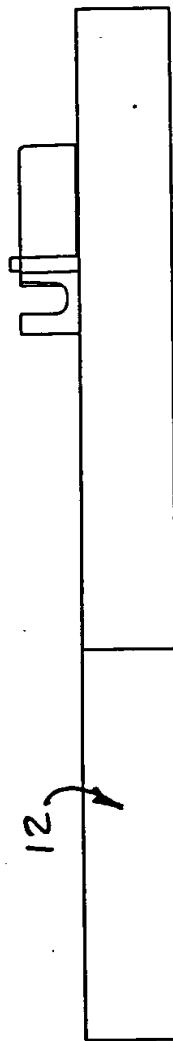


Fig-10a



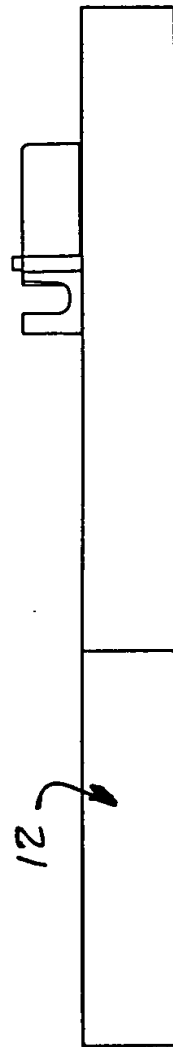
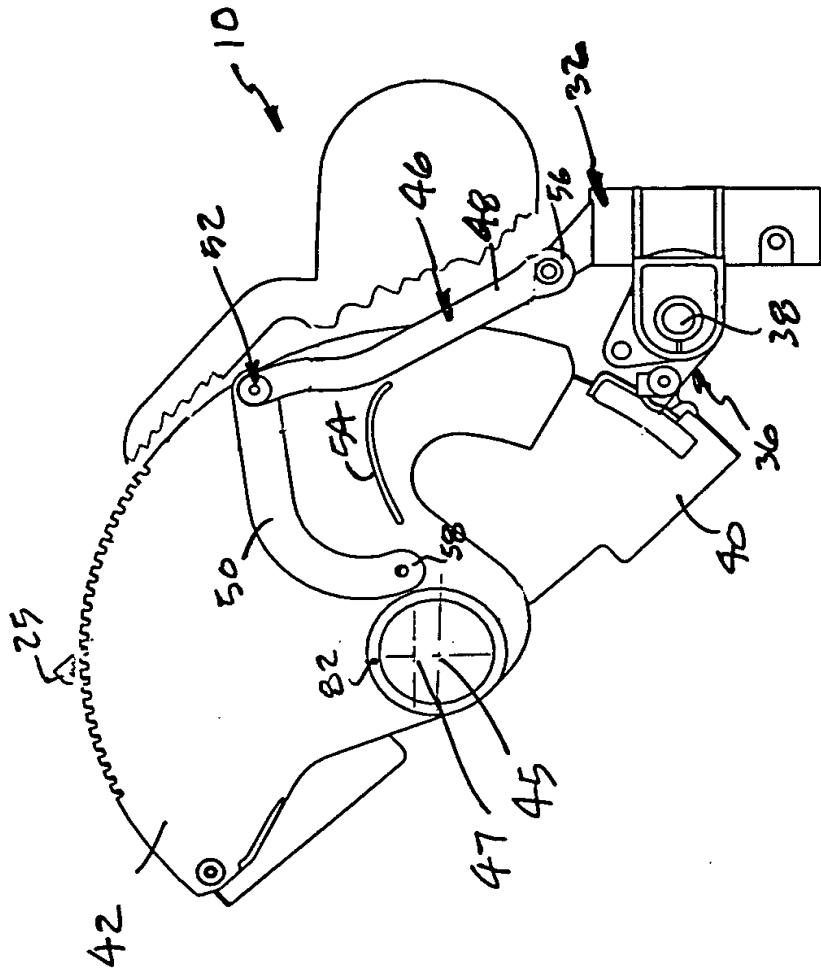
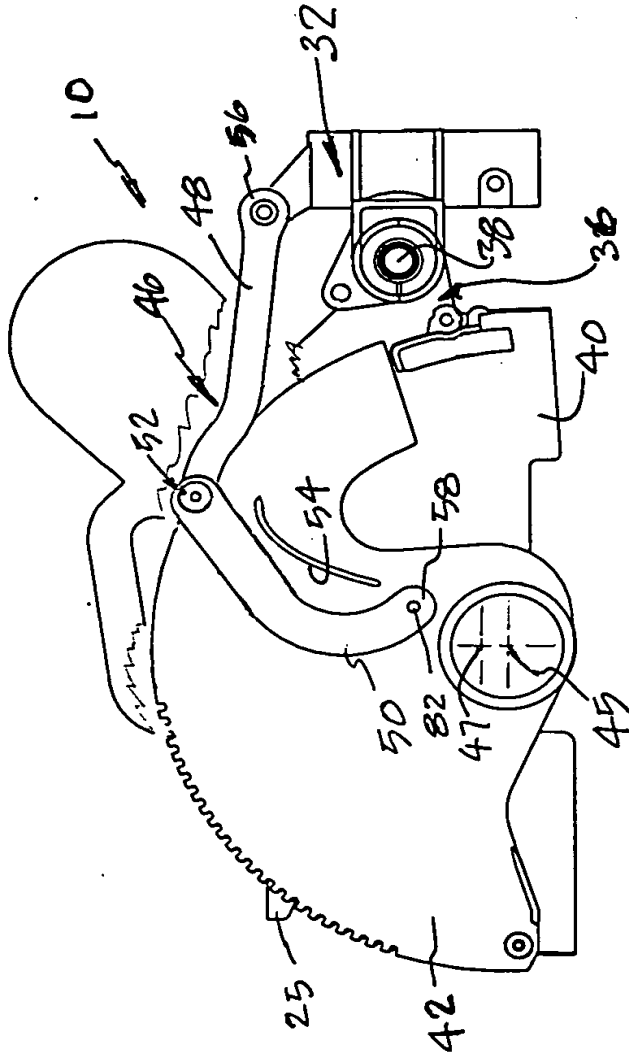


Fig-10d



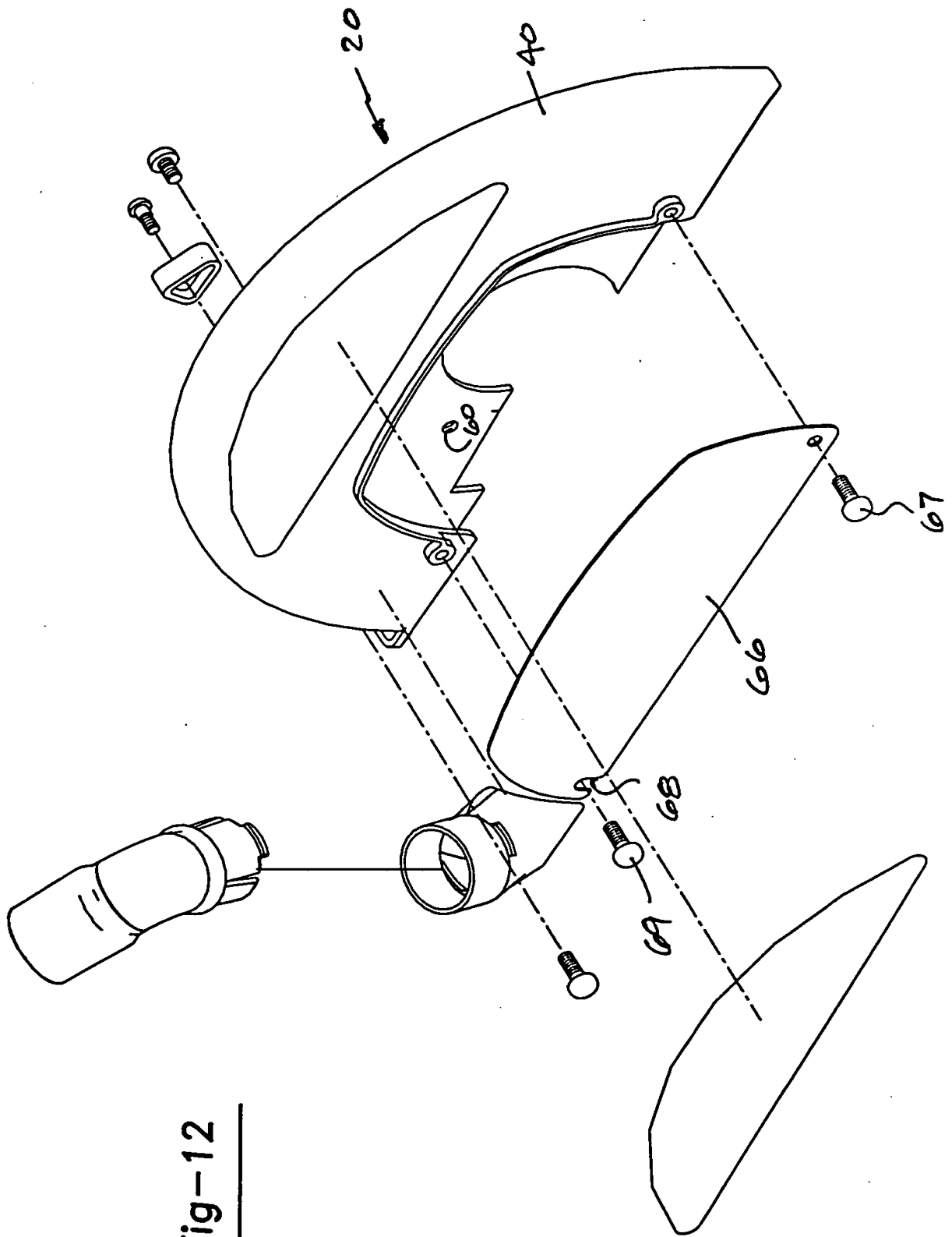


Fig-12

Fig-13b

This diagram shows an exploded perspective view of a mechanical assembly. The main components are labeled with handwritten numbers:

- 14**: A large, flat, circular base plate.
- 20**: A curved, semi-circular component, possibly a cover or a shield.
- 34**: Two long, thin, cylindrical rods or pins.
- 36**: A small, rectangular component, likely a pin or a clip.
- 40**: A vertical support or bracket.
- 66**: A curved, semi-circular component, similar to 20 but smaller.
- 67**: A vertical support or bracket, similar to 40.
- 90**: A small, rectangular component, likely a pin or a clip.
- 92**: A small, rectangular component, likely a pin or a clip.

The diagram illustrates the assembly of these parts, showing how they fit together to form a complete unit.

This diagram shows the helmet assembly in an exploded perspective view. The helmet shell (20) is shown with its internal structure (40) and a chin strap (60). The chin strap is attached to the helmet via a buckle (90) and a strap (92). The helmet is shown in a position that illustrates its relationship to the headgear (14).

Fig - 14b